

FIG. 1

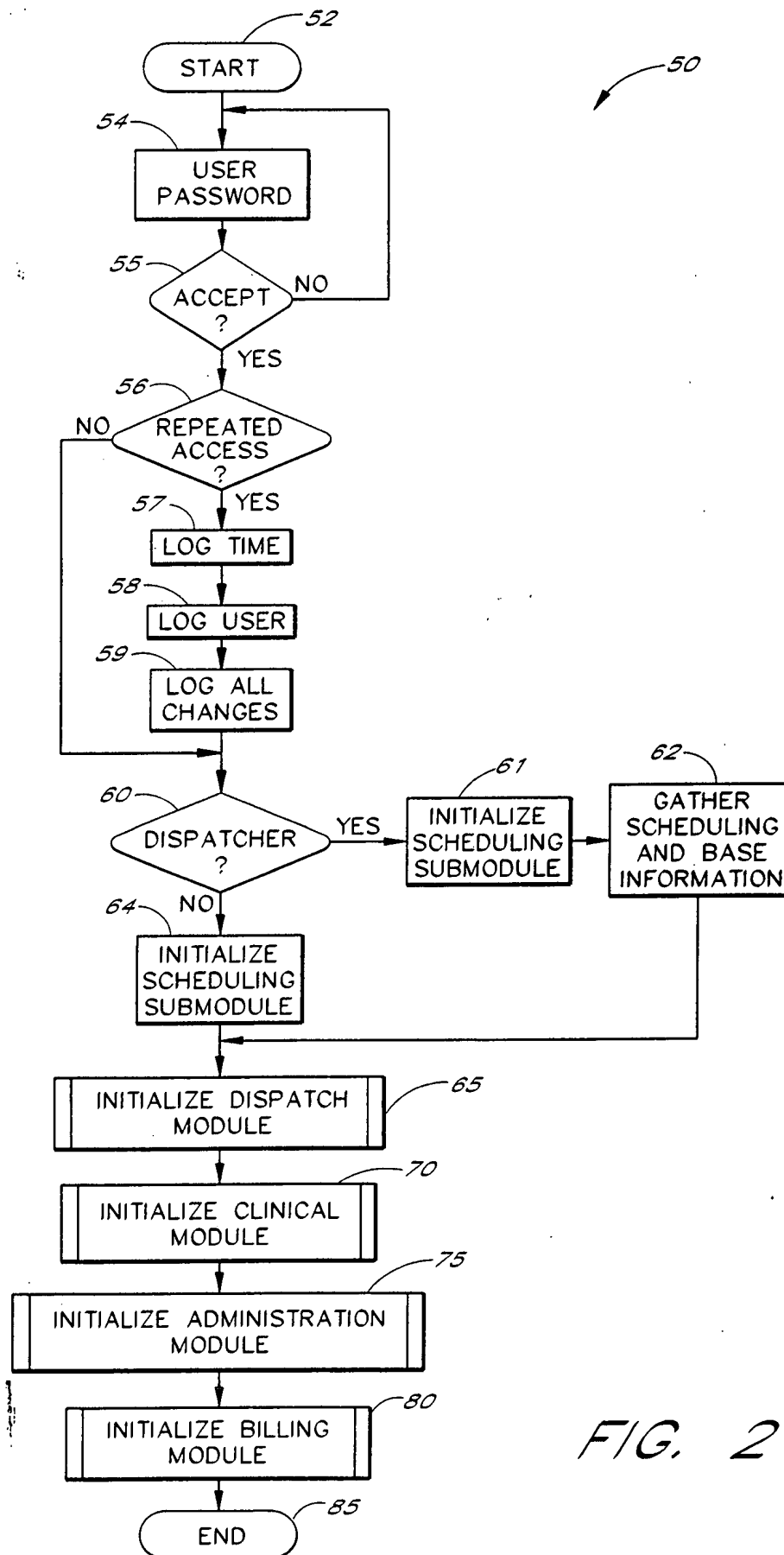


FIG. 2

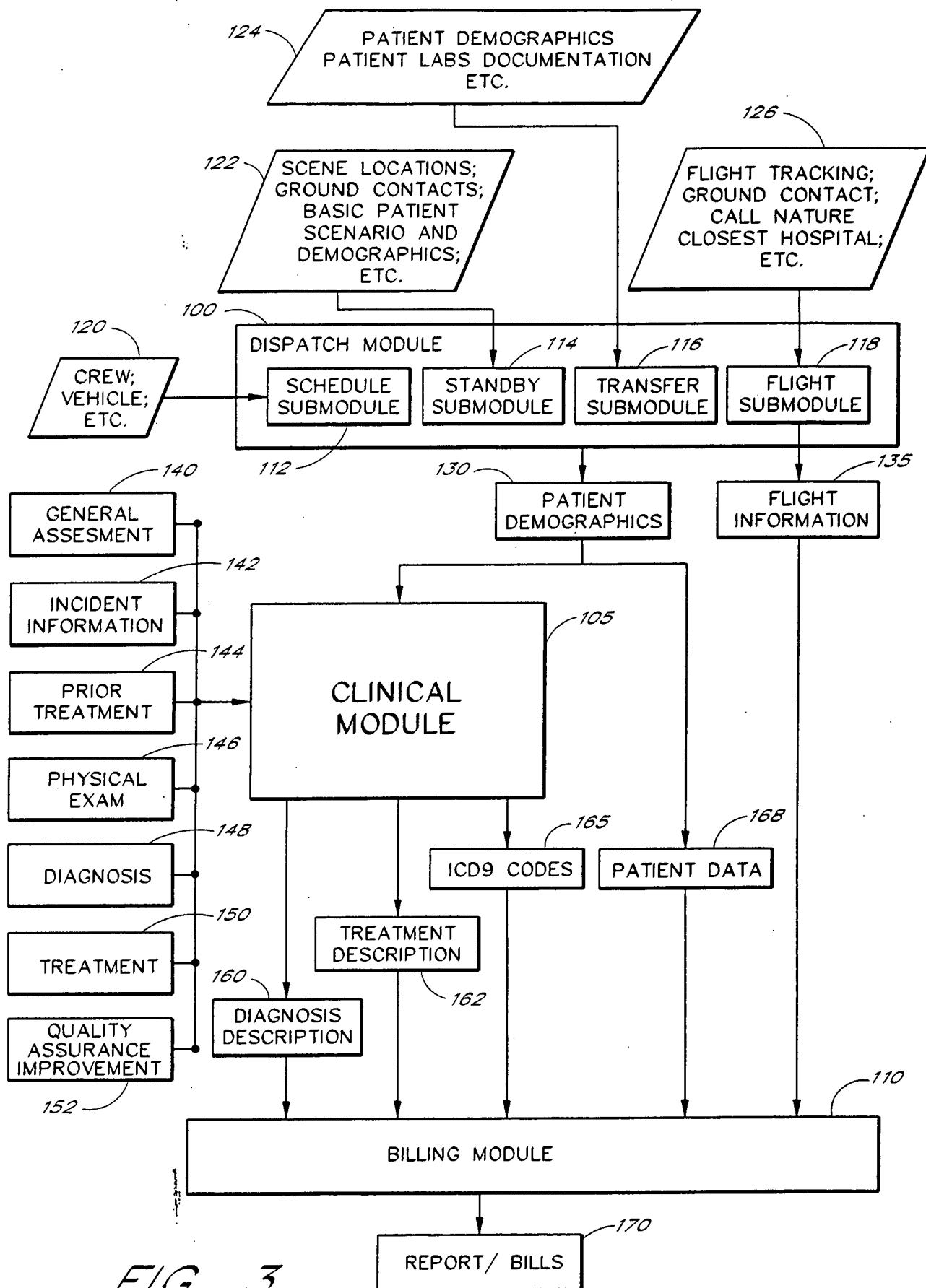


FIG. 3

FIG. 4c

FIG. 4a

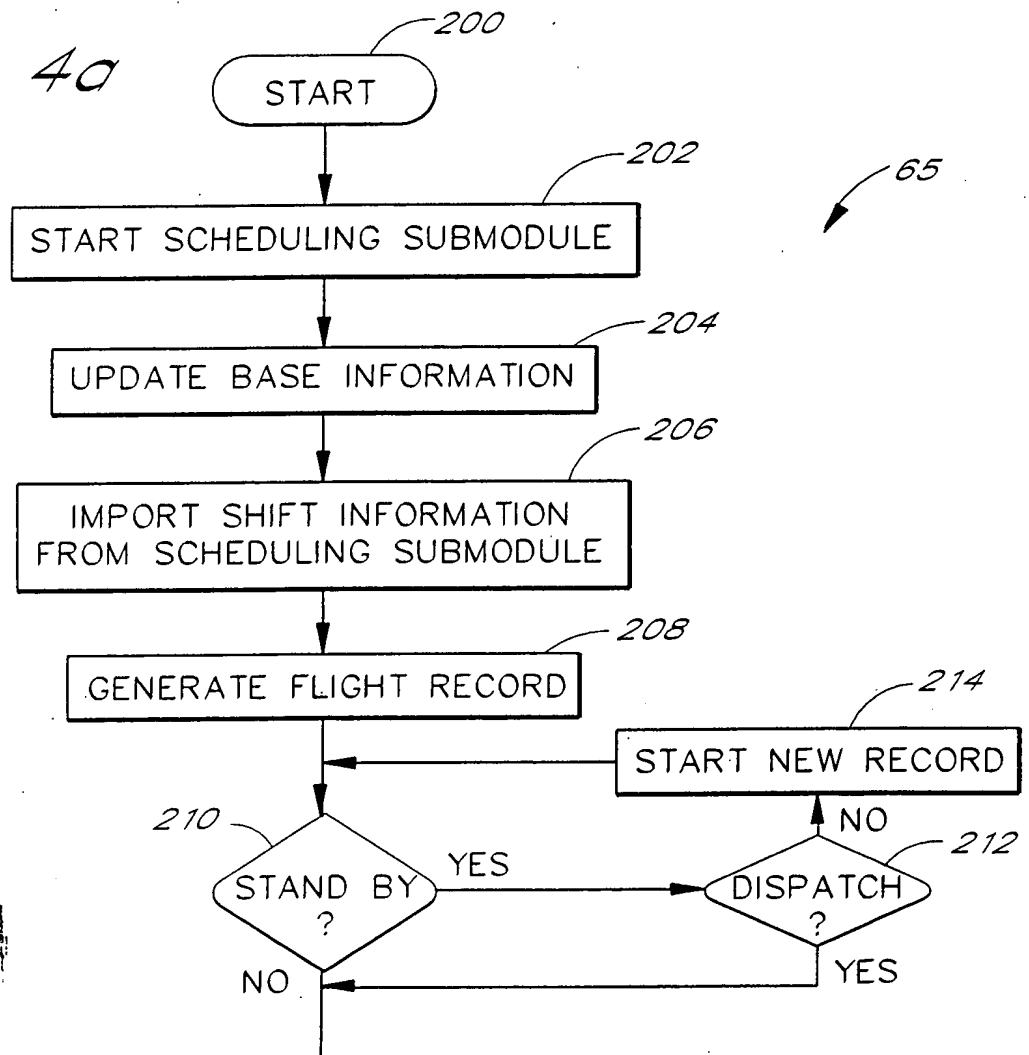
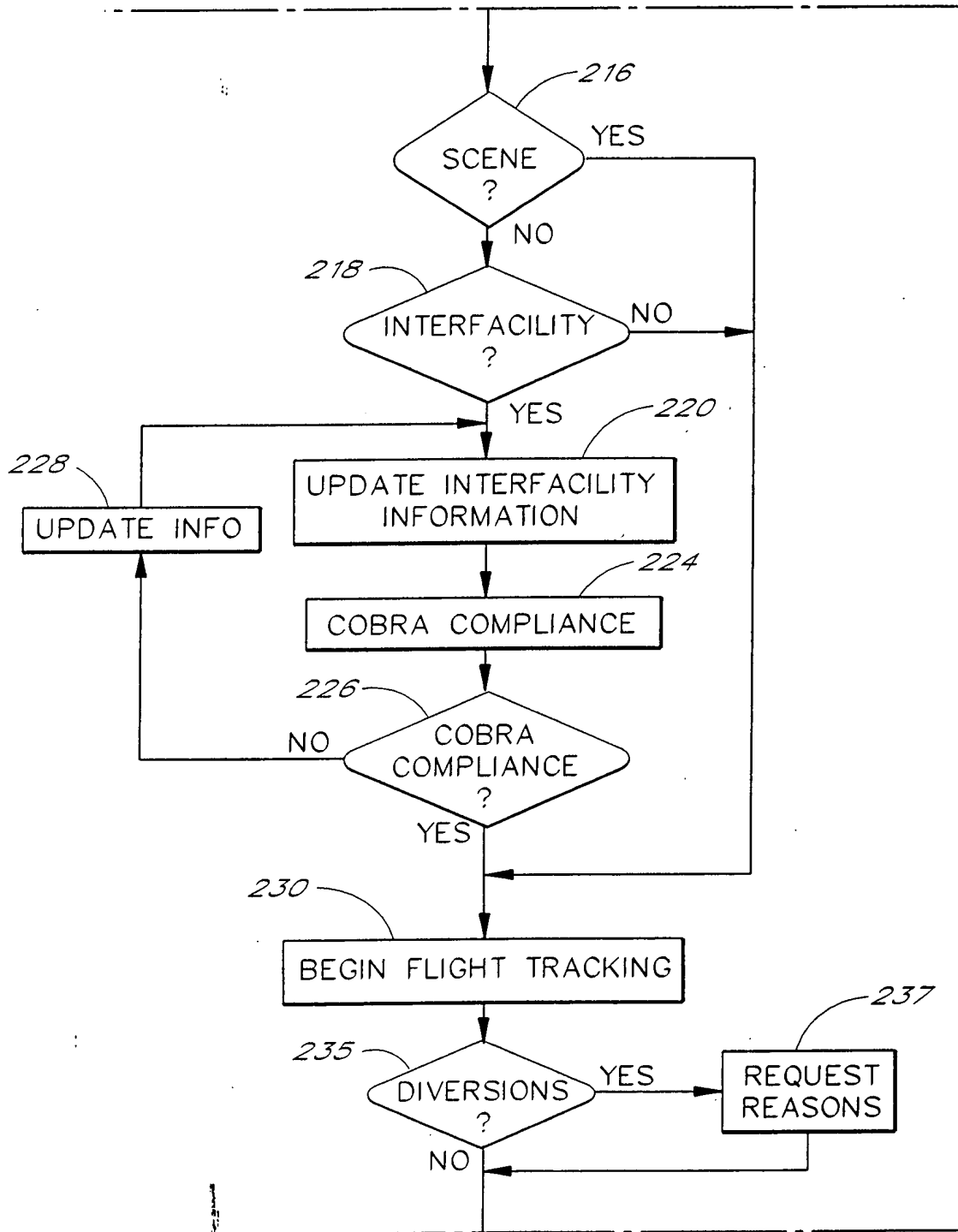


FIG. 4b

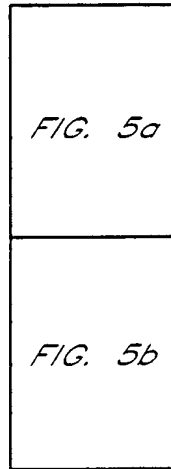


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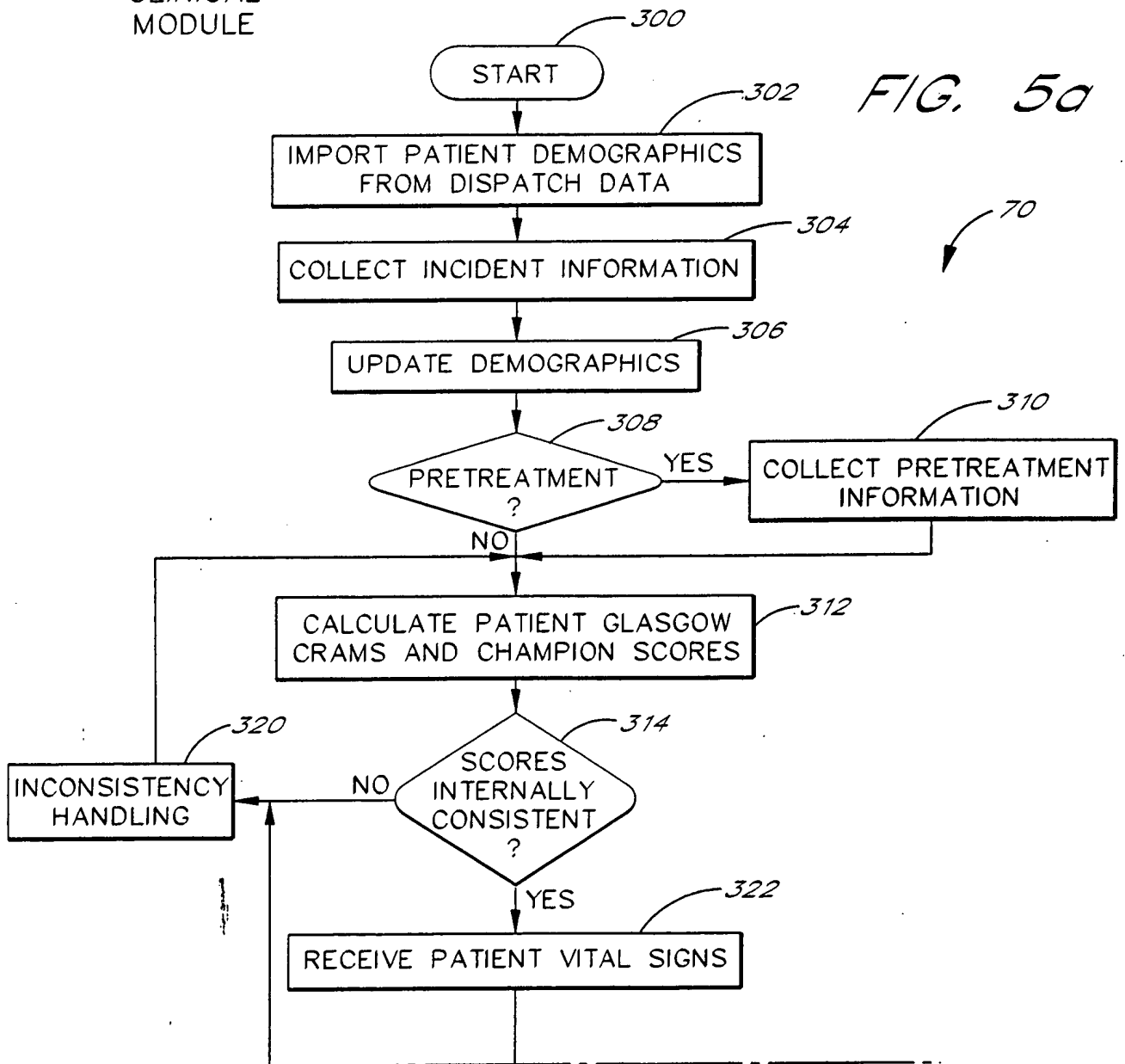
graph TD
    239[VERIFY FLIGHT INFORMATION] --> 245[VERIFY LANDING ZONE SPECIFICATIONS]
    245 --> 248{MANDATORY  
FIELDS COMPLETE  
IN DATABASE  
?}
    248 -- NO --> 239
    248 -- YES --> 250{SENTINEL  
EVENTS  
?}
    250 -- YES --> 252[ADMINISTRATIVE  
NOTIFICATION]
    250 -- NO --> 256{INTERFACE  
IMPROVEMENT  
?}
    252 --> 256
    256 -- YES --> 258[MODULE  
DEVELOPMENT]
    256 -- NO --> 260[GENERATE REPORTS]
    258 --> 260
    260 --> 262([END])
  
```

**Figure 3**

FIG. 5



INITIALIZE  
CLINICAL  
MODULE



*FIG. 5b*

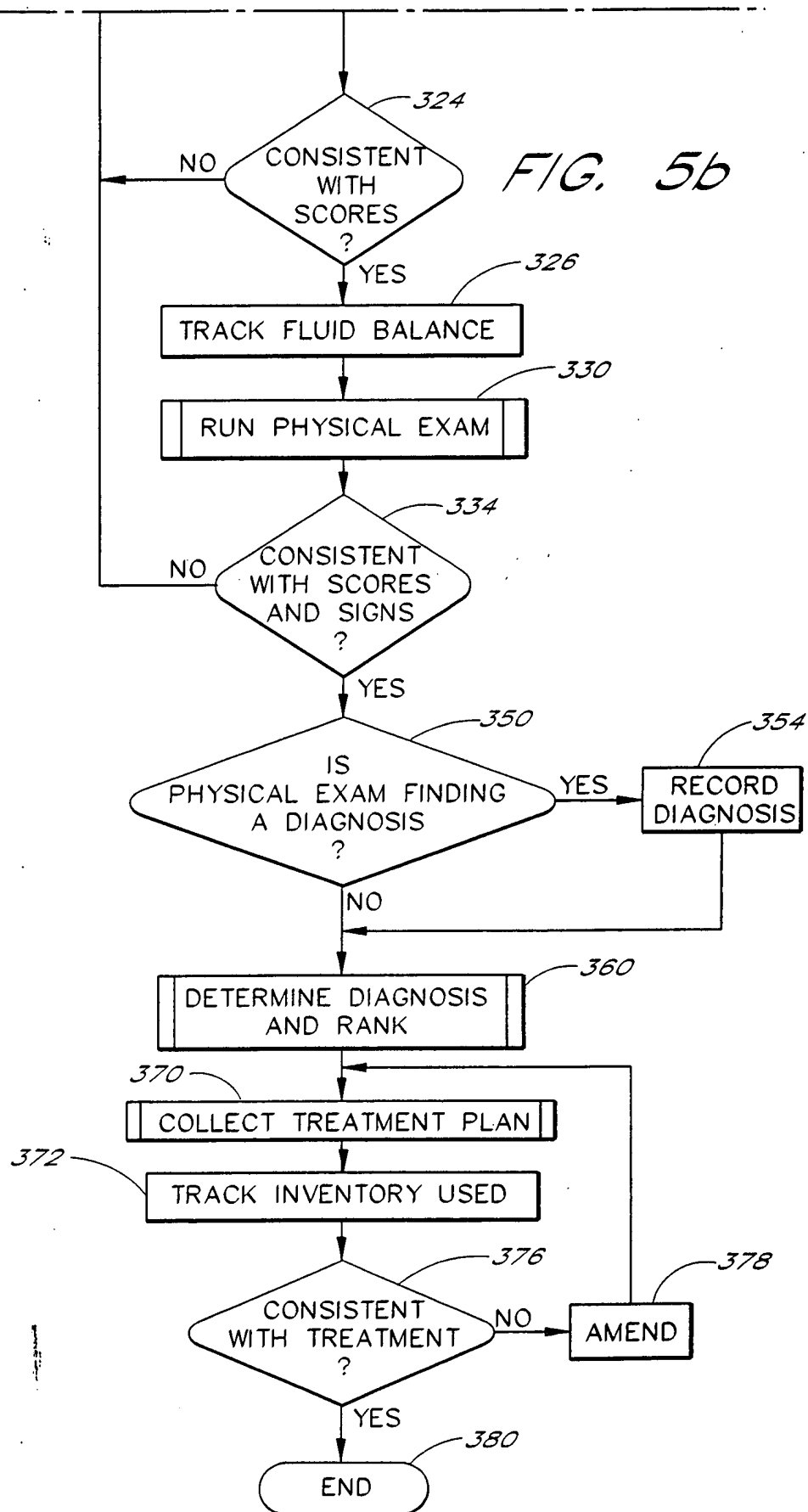


FIG. 6c

FIG. 6a

# THE UNIVERSITY OF CHICAGO

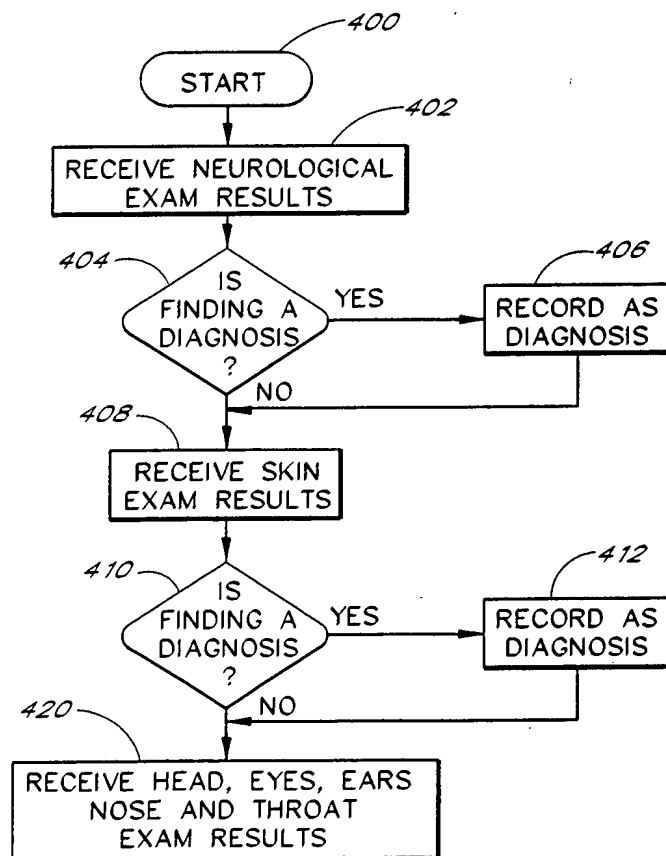


FIG. 6b

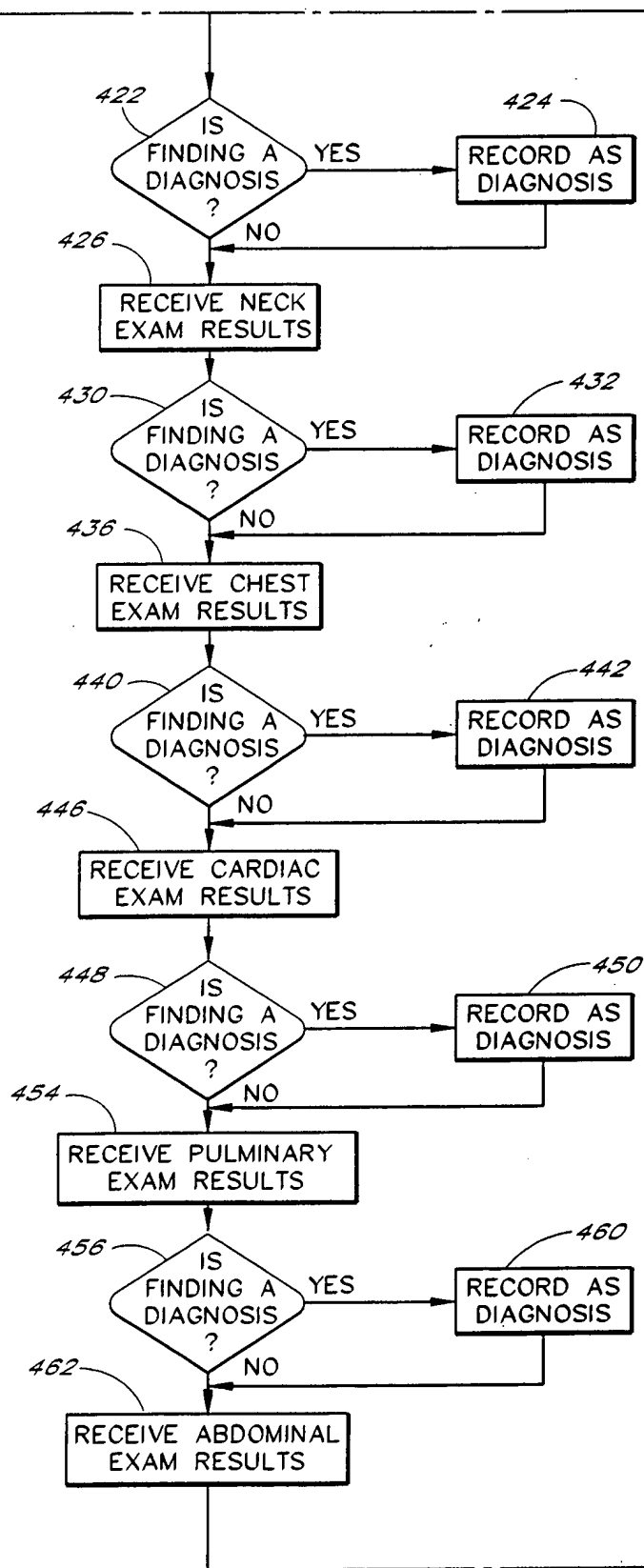
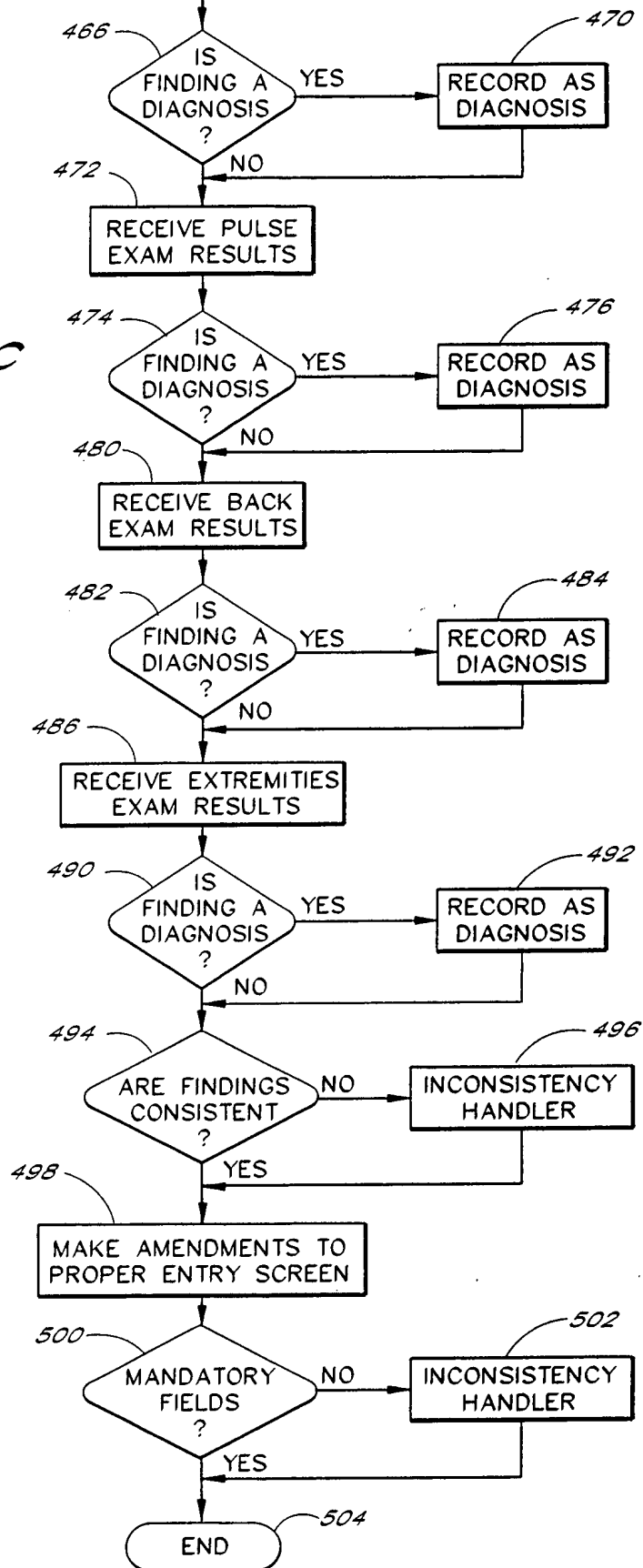


FIG. 6c



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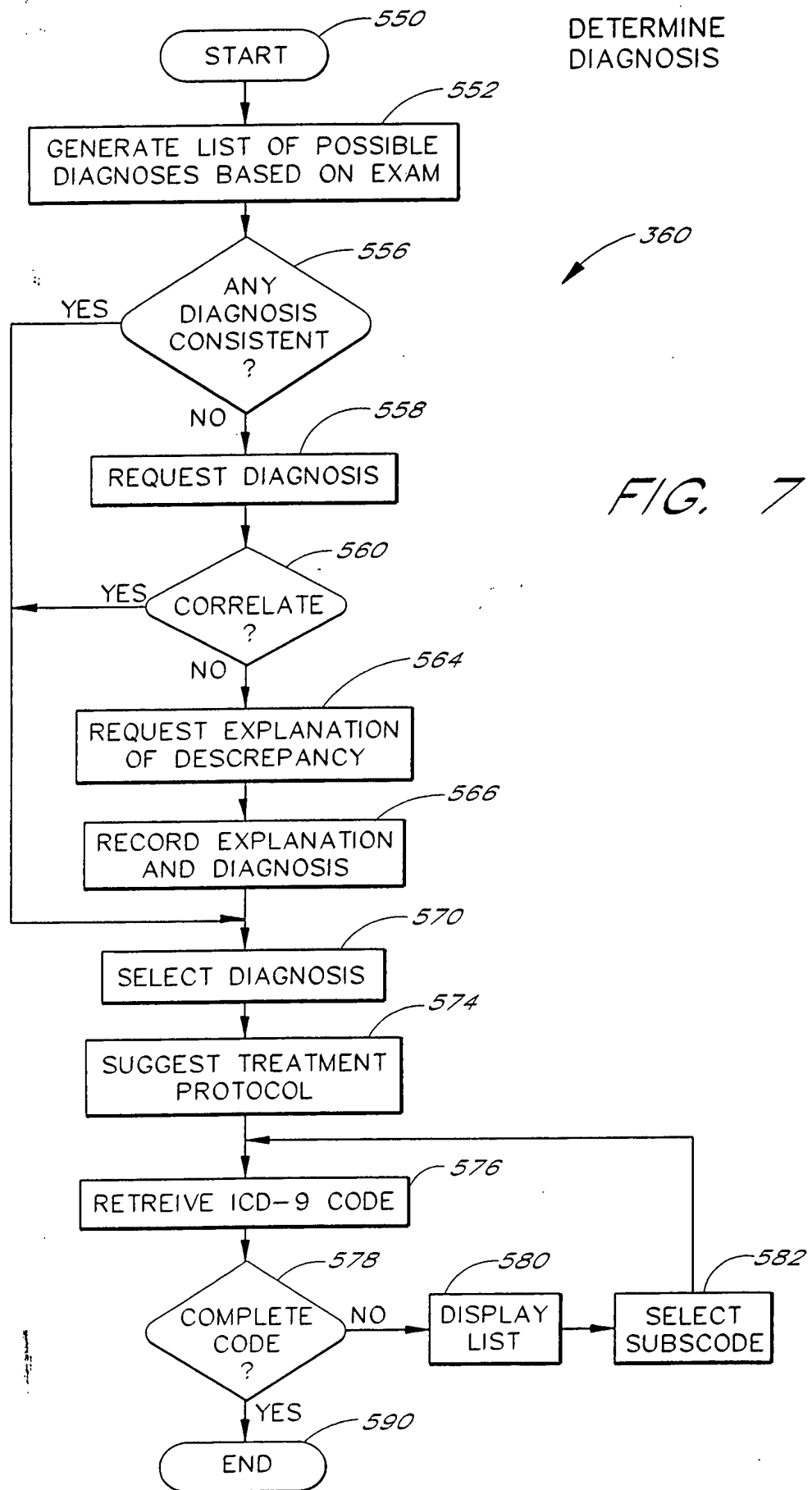


FIG. 7

1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

INITIALIZE  
ADMINISTRATION  
MODULE

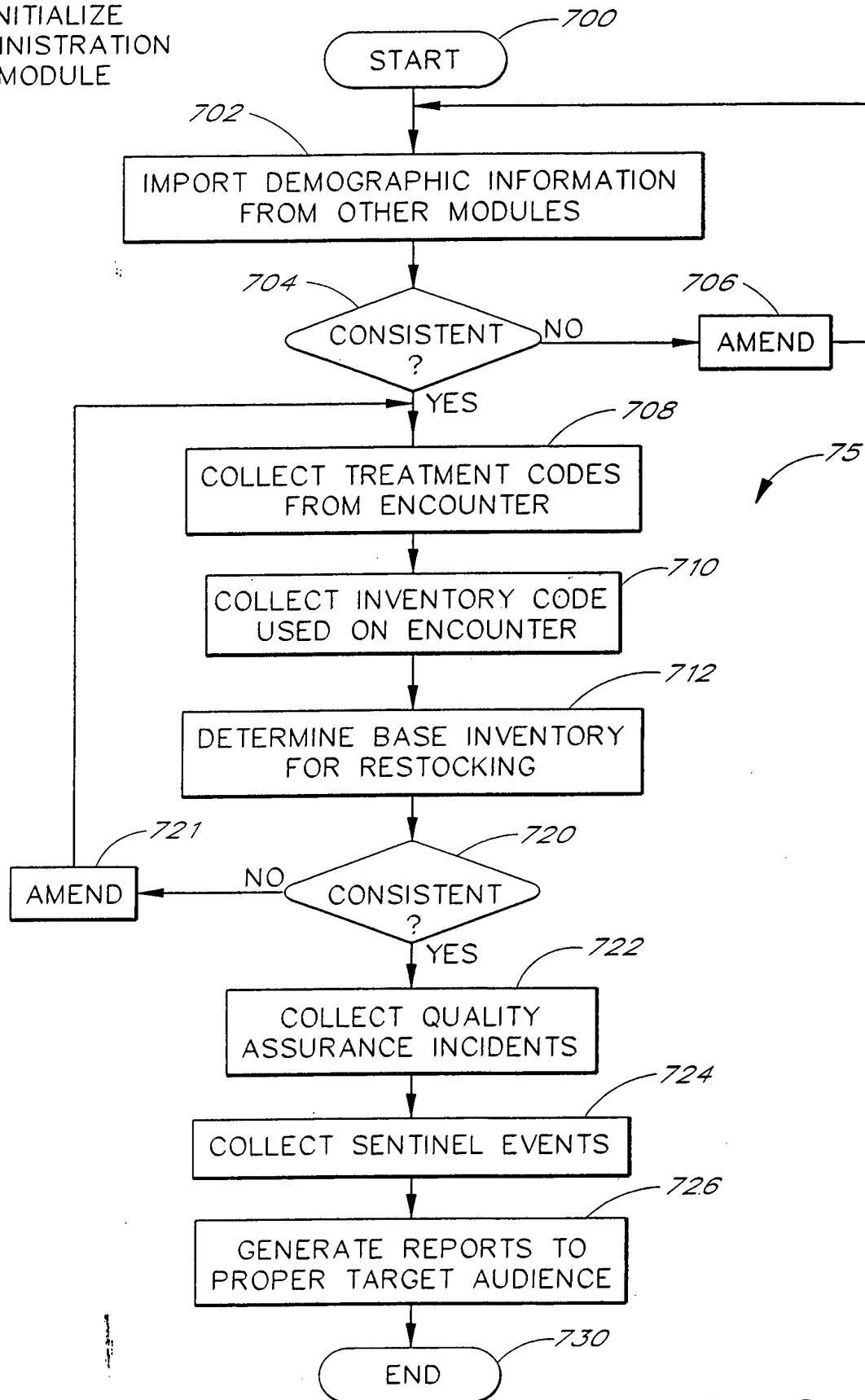


FIG. 8

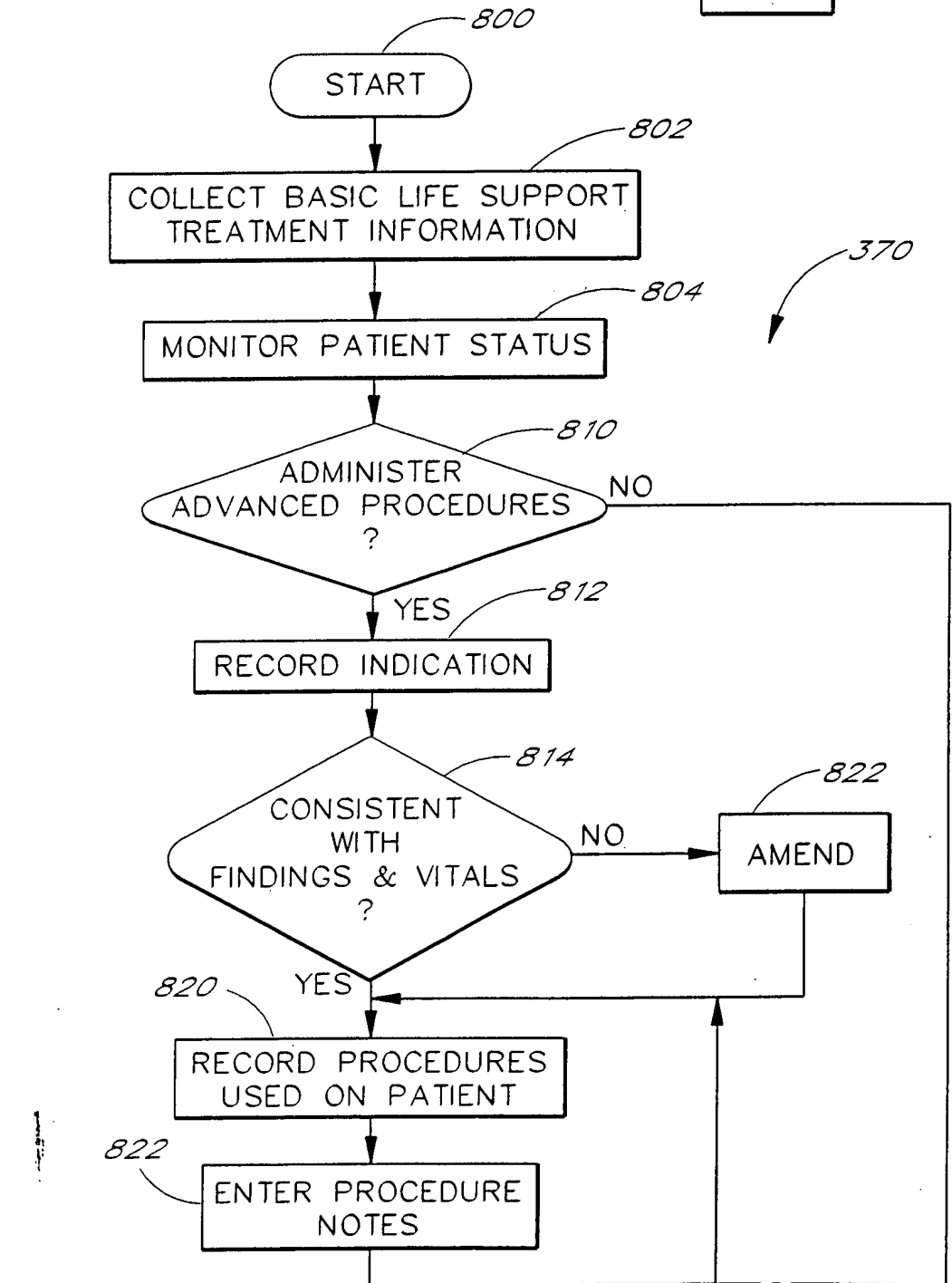
GATHERING  
A TREATMENT  
PLAN PROCESS

FIG. 9

FIG. 9a

FIG. 9b

FIG. 9a



0969966 094000

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graph TD
    830{MANDATORY  
FIELDS  
CAPTURED  
?}
    834[COLLECT INVENTORY USED]
    836[MONITOR PATIENT STATUS  
POST PROCEDURE]
    840{COMPLICATIONS  
?}
    842[RECORD]
    846{SENTINEL  
EVENTS  
?}
    848[NOTIFY RESPONSIBLE PARTY]
    850([END])

    830 -- YES --> 834
    830 -- NO --> 830
    834 --> 836
    836 --> 840
    840 -- YES --> 842
    840 -- NO --> 846
    842 --> 840
    846 -- YES --> 848
    846 -- NO --> 848
    848 --> 850
  
```

FIG. 9b



00260" 00050000

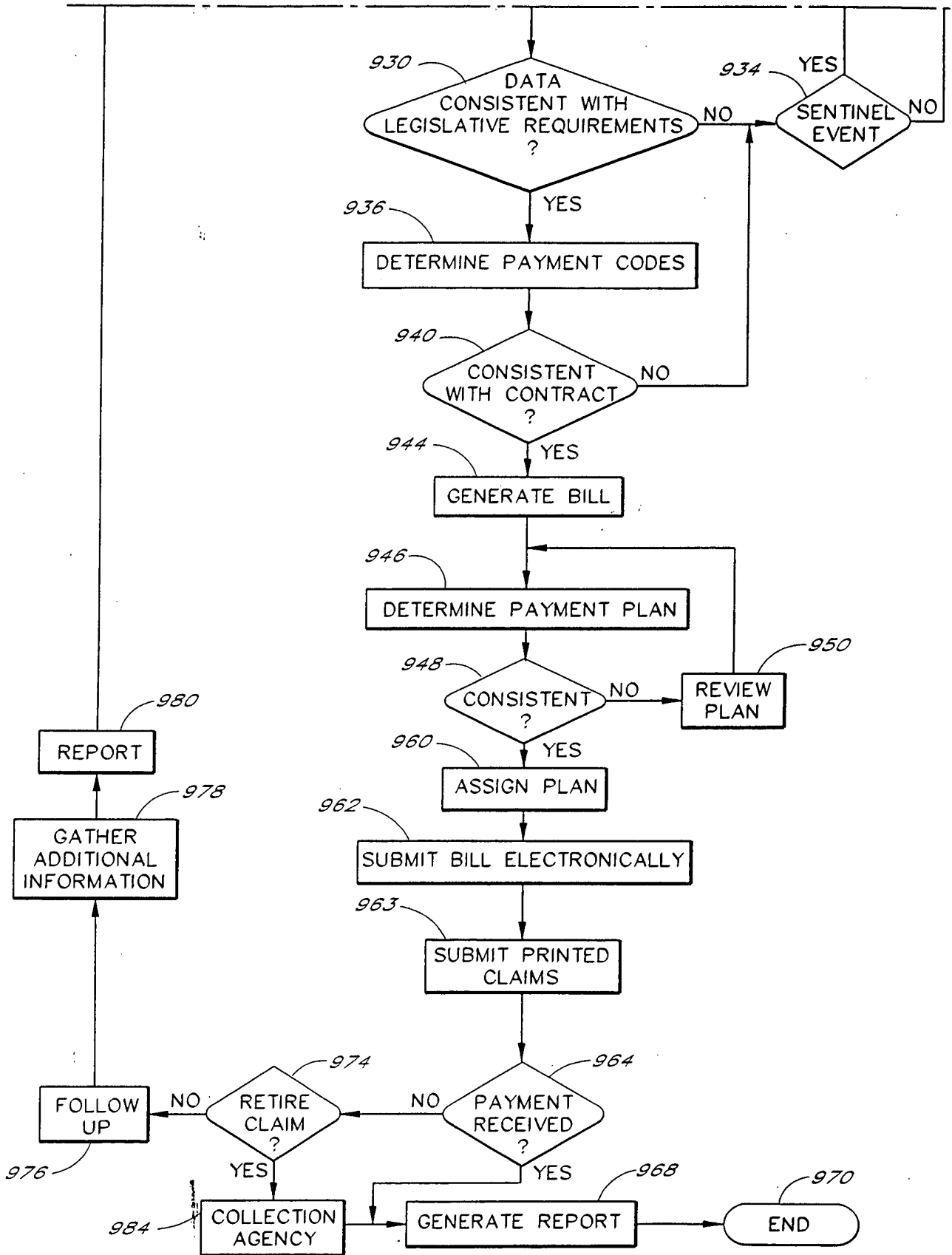


FIG. 10B